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US 20060155300 A1	US- PGPUB	20060713	Apparatus and method for surgical bypass of aqueous humor	606/107		Stamper; Robert et al.
US 20050283098 A1	US- PGPUB	20051222	Method for ultrasound triggered drug delivery using hollow microbubbles with controlled fragility	601/2	600/458	Conston, Stanley R. et al.
US 20050240102 A1	US- PGPUB	20051027	Ultrasound interfacing device for tissue imaging	600/437	600/459	Rachlin, Daniel et al.
US 20050171507 A1	US- PGPUB	20050804	Composite ophthalmic microcannula	604/524		Christian, Jeffrey J. et al.
US 20050165413 A1	US- PGPUB	20050728	Ophthalmic microfiducial device and method for use	606/130		Conston, Stanley R. et al.
US 20040220564 A1	US- PGPUB	20041104	Bendable cutting device	606/47		Ho, Huddee Jacob et al.
US 20040162554 A1	US- PGPUB	20040819	Systems and methods for cutting tissue	606/45		Lee, Roberta et al.
US 20040087984 A1	US- PGPUB	20040506	Devices and methods for interconnecting body conduits	606/153		Kupiecki, David et al.
US 20040044349 A1	US- PGPUB	20040304	Anastomosis device delivery systems	606/108	606/155	Barry, Gitánjali V. et al.
US 20030225425 A1	US- PGPUB	20031204	Devices and methods for interconnecting vessels	606/153		Kupiecki, David et al.
US 20030211166 A1	US- PGPUB	20031113	Microparticulate biomaterial composition for medical use	424/493	264/5; 514/54; 604/500	Yamamoto, Ronald K et al.
US 20030088256 A1	US- PGPUB	20030508	Devices and methods for interconnecting vessels	606/155	623/1.36	Conston, Stanley R. et al.
US 20020161383 A1	US- PGPUB	20021031	Devices and methods for interconnecting vessels	606/153		Akin, Jodi et al.
US 20020151792 A1	US- PGPUB	20021017	Method for ultrasound triggered drug delivery using hollow microbubbles with controlled fragility	600/439		Conston, Stanley R. et al.
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US 6039967 A	USPAT	20000321	Intravesical drug delivery system	424/426	424/430; 514/772.3	Ottoboni; Thomas B. et al.
US 5968018 A	USPAT	19991019	Cell separation device and in-line orifice mixer system	604/191	604/82	Freeman; Abigail et al.
US 5456693 A	USPAT	19951010	Embolization plugs for blood vessels	606/192	128/DIG.8; 514/773; 604/907	Conston; Stanley R. et al.
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US 5213742 A	USPAT	19930525	Method of producing pores of controlled geometry on a	264/156	264/293	Conston; Stanley R. et al.

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US 5059186 A	USPAT	19911022	Percutaneous access device	604/537	600/435; 604/167.03; 604/265; 604/523; 604/539	Yamamoto; Ronald K. et al.
US 4955890 A	USPAT	19900911	Surgical skin incision device, percutaneous infection control kit and methods of use	606/108	604/175; 606/167	Yamamoto; Ronald K. et al.
US 4915694 A	USPAT	19900410	Antimicrobial wound dressing and skin fixator for percutaneous conduits	604/180	604/307	Yamamoto; Ronald et al.
US 4856504 A	USPAT	19890815	Antimicrobial wound dressing and skin fixator for orthopedic pins	606/59	128/DIG.26; 600/397; 604/180; 606/76	Yamamoto; Ronald et al.